OIA/TECH-34/79
15 August 1979

15 August 1979

MEMORANDUM FOR: [   ] Systems Analysis Staff/OCR

SUBJECT : OIA SAFE Terminal Requirements for FY 85

1. The Office of Imagery Analysis is currently projecting an office level of [   ] people in FY 85. Of this total, approximately [   ] will have the requirement to utilize the SAFE system. When considering space limitations, and anticipated usage, it is felt that one terminal for every [   ] will be sufficient to satisfy OIA SAFE requirements in FY 85.

2. If there are any questions, please contact [   ] OIA SAFE Coordinator on extension [   ]

ADP Coordinator
Office of Imagery Analysis

Distribution:
   Original - Addressee
           1 - NFAC/OIA/TS

SECRET

6.   The Exploitation's Products File (EPF) in an NPIC file which indexes imagery-derived intelligence reports and memoranda. OIA's use of this file is limited.

7.   The Mensuration Parameter's File (MPF) contains satellite ephemeral data and is used extensively by OIA analysts to make quantitative measurements from imagery.

8.   Specialized systems of potential application during FY 1981-85 include inventory and document control software, and access to the Agency-wide personnel software system now under development. We also foresee the need to enhance our capabilities with current systems. Specifically, several new terminals will be needed to support utilization of our ODP based systems. In addition, hardware to support the SAFE project will be required by OIA as determined by the Project SAFE office. Finally, necessary hardware and software will be provided to OIA by NPIC for utilization of their Real Time Mensuration System.

9.   This memorandum is classified SECRET in its entirety.

25X1

ADP Coordinator
Office of Imagery Analysis

25X1

Director

Administrative Staff

Technical Staff

Production Group

Economic Resources Division

Land Forces Division

Missile Systems Division

Technical Systems Division

Attachment VI to

25X1

CONFIDENTIAL

Technical Staff

Provides ADP, technical mensuration, and equipment maintenance support; plans and coordinates the procurement of imagery analysis equipment.

Administrative Staff

Provides support for personnel, security, logistics, travel, training, and other ad hoc administrative functions.

Production Group

Maintains management information data and provides editorial and graphic support for OIA publications and briefings. Provides information control functions, registry, film storage and reference service, and photographic reproduction.

Economic Resources Division

Analyzes imagery of foreign nonmilitary industries, rail and port developments, and regional subjects, such as Soviet civil defense.

Land Forces Division

Analyzes imagery of military ground forces in the Communist and Third World areas and provides imagery analysis support to Agency operational and collection programs.

Missile Systems Division

Analyzes imagery of all foreign land-based offensive and defensive missile systems and associated electronics and space systems and programs.

Technical Systems Division

Analyzes imagery of foreign air and naval forces (including related missile systems) and prepares reports on nuclear programs and advanced weapons developments.

11